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CIA-RDP85T00875R0019000101

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		LLIGENCE AGENCY				
		on, D.C. 20505				
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	<u>'</u>	CIA Control No. 7969				
		18 January 1974				
		4				
	Mr. Charles A. Sommer Acting Director of Intelligence, AEC					
	Atomic Energy Commission Germantown, Maryland	Headquarters				
	, -	·				
	Dear Mr. Sommer:					
	on U.S. and Soviet defens	present the data you requested se and military R&D expenditures				
	in dollars, and the share	of these expenditures in the products. Data for the years				
	1967-80 were requested, b	out only data through 1972 are				
	available.					
•	Please note that the figures shown for defense and R&D are not additive, since outlays on military R&D are					
	also included in the defe	ense outlays data.				
	Please also note tha	at the shares of defense and R&D				
	the U.S. and ruble figure	plated from dollar figures for es at factor cost for the USSR.				
	Such shares should be con	nputed in terms of a country's				
	should not be computed fir	Soviet defense and R&D shares com dollar estimates because				
	dollar prices do not refl	lect relative scarcities in the cost estimates adjust (albeit				
	imperfectly) Soviet price	es to obtain a closer approximation				
	to relative resource scar	ccity.				
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DE revie	ew completed.	On file Department of				
	•	Commerce release				
		instructions apply.				
IA revie	ew ·					
omplete	•					
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If you have any questions regarding the data,

Office of Strategic Research,

could answer them for you. He can be reached on

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Chief

Strategic Impact Branch

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Enclosures: (as stated)

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Table 2

U.S. and USSR: Defense and Military R&D Expenditures as a Share of \mathtt{GNP}

			Percent		
	Defense Expenditures		Military R&D Expenditures		
	<u>u.s.</u> <u>a</u> /	USSR b/	U.S. C/	USSR b/	
1967	10.1	6.5	1.2	1.0	
1968	10.0	6.4	1.1	0.9	
1969	9.1	6.3	1.1	0.9	
1970	8.0	6.0	1.0	1.1	
1971	6.9	5.7	0.9	1.2	
1972	6.4	5.7	0.8	1.4	

a. GNP data are Department of Commerce calendar year data.

Defense expenditures are government purchases of goods and services for defense and atomic energy programs as reported for calendar years by the Department of Commerce, excluding foreign military assistance, pensions and expansion of defense production facilities.

- b. Calculated from calendar year data in rubles at factor cost.
- c. Calculated from military R&D data from Table 1 adjusted to a calendar year basis to correspond to Department of Commerce GNP data.

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SECTION

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Table 1

U.S. and USSR: Defense and Military RaD Expenditures, 1967-1972

Billion 1972 U.S. \$

	Defense Expenditures		Military R&D Expenditures	
	<u>u.s.</u> <u>a</u> /	ussr b/	u.s. c/	vssR ₫/
1967	95.4	71.3	11.8	6.6
1968	96.6	74.9	11.7	6.7
1969	93.8	75.8	11.7	6.7
1970	83.3	77.9	10.0	9.0
1971	74.8	78.1	9.1	10.3
1972	72.3	78.9	8.9	11.6

a. U.S. data on defense expenditures derived from Department of Defense data on fiscal year obligational authority basis. All expenditures for civil space, military assistance, civil defense programs, and pay for retired personnel have been excluded.

- b. CIA estimates of defense expenditures on a calendar year basis. All expenditures for civil space, military assistance, civil defense programs, and pay for retired personnel have been excluded.
- c. Military R&D funded by the Department of Defense and the Atomic Energy Commission. Data does not include expenditures (excluding R&D) on nuclear weapons.
- d. CIA estimates of military R&D expenditures which correspond in conceptual coverage to the category of U.S. R&D activity funded by the Department of Defense and the Atomic Energy Commission.

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